

SPECIFICATION OF LIQUID TIGHT HOSE

Material

Inner Layer: Adopting Galvanised Steel
Band with Insulation Treatment
Outer Layer: Adopting PVC Raw Material
(Anti UV, Anti Aging)

Temperature

-10°C to 80°C

Property

Good Flexibility
Waterproofing performance
Protecting wires/cables and
Provide insulation

Application Range

Chemical Industries
Power Plants
Power Distribution System
Communication System
Railways & Engine Safety
Various Machineries



DETAILED DATA OF LIQUID TIGHT HOSE

ITEM NO.	METRIC	G SYSTEM	OUTER DIAMETER (mm)	NATURAL CURVE (mm)	MAX. AXIAL PULL (Kgs)	STD PKG (m/ROLL)
MJSP-10	10	5/16"	14.5 ± 0.30	55	590	100
MJSP-12	12	-	16.5 ±0 .35	60	710	50
MJSP-13	13	3/8"	17.5 ± 0.35	65	765	50
MJSP-15	15	-	20.2 ± 0.35	80	885	50
MJSP-16	16	1/2"	21.2 ± 0.35	85	940	50
MJSP-19	19	-	24.5 ± 0.40	95	1120	50
MJSP-20	20	3/4"	25.5 ± 0.40	100	1180	50
MJSP-25	25	1"	31.7 ± 0.45	120	1450	50
MJSP-32	32	1 1/4"	39.6 ± 0.50	150	1885	20
MJSP-38	38	1 1/2"	46.6 ± 0.60	180	2240	20
MJSP-51	51	2"	59.5 ± 1.00	220	3000	20
MJSP-64	64	2 1/2"	73.0 ± 1.50	310	3575	10